1: Leitner L-3 (1866-93) 1693? AV3 Dard AV3
Burusho AV7

little stones of any shape—the longest and oval ones being preferred—are used. There is one kind of stone especially which is much used for that purpose; it is called "Balósh Batt," which is found in Hanza, Nagyr, Skardo, and near the "Demídeldèn" hill already noticed, at a village called Pareshinghi near Astor. It is a very soft stone and large cooking utensils are cut out from it, whence the name, "Balósh" Kettle, "Batt" stone, "Balósh Batt." The stone is cut out with a chisel and hammer; the former is called "Gútt" in Astori and "Gukk" in Gilgiti;" the hammer "toá" and "Totshúng" and in Gilgiti "sam-denn." The gunpowder is manufactured by the people themselves.*

The people also play at backgammon, [called in Astóri "Patshis," and "TAKK" in Gilgiti,] with dice [called in Astóri and also in Gilgiti "dall."]

Fighting with iron wristbands is confined to Chilasi women who bring them over their fists which they are said to use with effect.

The people are also fond of wrestling, of butting each other whilst hopping, etc.*

To play the Jew's harp is considered meritorious as King David played it. All other music good Mussulmans are bid to avoid.

The "Sitara" [the Eastern Guitar] used to be much played in Yassen, the people of which country as well as the people of Hunza and Nagyr excel in dancing, singing and playing. After them come the Gilgitis, then the Astoris, Chilasis, Baltis, etc. The people of Nagyr are a comparatively mild race. They carry on goldwashing which is constantly interrupted by kidnapping parties from the opposite Hunza.

* "Powder" is called "Jebati" in Astóri and in Gilgiti "Bilen," and is, in both dialects, also the word used for medicinal powder. It is made of Sulphur, Saltpetre and coal. Sulphur = dantzil. Saltpetre = Shór in Astori, and Shorá in Gilgiti. Coal = Kári. The general proportion of the composition is, as my informant put it, after dividing the whole into six and a half parts to give 5 of Saltpetre, 1 of coal, and ½ of Sulphur. Some put less coal in, but it is generally believed that more than the above proportion of Sulphur would make the powder too explosive.